

GENERAL SUBJECT:	l N	IUMBER:
Revisions to Materials Division Manual of Instructions		ID 329-10
SPECIFIC SUBJECT:	D	ATE:
Revisions to Section 204.04(a) Elastomeric Bearing Pads		ebruary 11, 2010
DIRECTED TO:	SIGNATURE:	
District Administrators	Charles A. Babish, PE State Materials Engineer Signature on original copy of memorandum	

This memorandum is being issued to revise the Materials Division Manual of Instructions Section 204.04(a) on the sampling of elastomeric bearing pads. The manufacturer's compression/deflection test data is being used for acceptance; hence, a second test bearing pad is no longer needed.

Modify Section 204.04(a) as follows:

(a) Elastomeric Bearing Pads

A Samples shall consist of 21 full size pad sections of each thickness to be selected at random. A sample of 21 pads shall be submitted to the Central Office Laboratory for tests from each shipment of 300 pads or less, with one additional pad being submitted for each additional increment of 300 pads, or fraction thereof.

CY:

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District Materials Engineers
District Construction Engineers
District Maintenance Engineers

Area Construction Engineers Virginia Asphalt Association Virginia Transportation Research Council
Virginia Ready-Mixed Concrete Association
Precast Concrete Association of Virginia
Virginia Transportation Construction Alliance
Virginia Dept. of Minority Business Enterprise
Federal Highway Administration
American Concrete Paving Association
NE Chapter, Southern Region
Old Dominion Highway Contractors Association